



OMB N . 0651-0011

INFORMATION DISCLOSURE CITATION
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Atty. Docket No.: 06502.0036-12000

Serial No.: 10/052,747

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Applicant: Patrick J. NAUGHTON et al.

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Filing Date: January 23, 2002

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Technology Center 2100**U.S. PATENT DOCUMENTS**

Examiner Initial*	Document Number	Date	Name	Class	Sub Class	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS

Examiner Initial*	Document Number	Date	Country	Class	Sub Class	Translation Yes or No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>En</i>	"Eden Project Proposal", Department of Computer Science, University of Washington, October 1980, Technical Report #80-10-01, cover and Foreword
<i>En</i>	Goldberg et al., "Smalltalk-80 - The Language and its Implementation", Xerox Palo Alto Research Center, 1983 (reprinted with corrections, July 1985) pp. 1-720
<i>En</i>	Black et al., "Distribution and Abstract Types in Emerald", University of Washington, Technical Report No. 85-08-05, August 1985, pp. 1-10
<i>En</i>	Black et al., "Object Structure in the Emerald System", University of Washington, Technical Report 86-04-03, April 1986, pp. 1-14
<i>En</i>	Proudfoot, Andrew Blaine, "Repects: data replication in the Eden System", Department of Computer Science, University of Washington, Technical Report No. TR-85-12-04, December 1985, pp. 1-156
<i>En</i>	Black et al., "A Language for Distributed Programming", Department of Computer Science, University of Washington, Technical Report 86-02-03, February 1986, p. 10
<i>En</i>	Black, Andrew P., "Supporting Distributed Applications: Experience with Eden", Department of Computer Science, University of Washington, Technical Report 85-03-02, March 1985, pp. 1-21
<i>En</i>	Black, Andrew P., "The Eden Programming Language", Department of Computer Science, FR-35, University of Washington, Technical Report 85-09-01, September 1985 (Revised, December 1985), pp. 1-19
<i>En</i>	Black, Andrew P., "The Eden Project: Overview and Experiences", Department of Computer Science, University of Washington, EUUG, Autumn '86 Conference Proceedings, Manchester, UK, September 22-25 1986, pp. 177-189

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<i>en</i>	Black et al., "The Eden Project: A Final Report", Department of Computer Science, University of Washington, Technical Report 86-11-01, November 1986, pp. 1-28
<i>en</i>	Pu, Calton, "Replication and Nested Transactions in the Eden Distributed System", Doctoral Disseration, University of Washington, August 6, 1986, pp. 1-179 (1 page Vita)
<i>en</i>	Holman et al, "The Eden Shared Calendar System", Department of Computer Science, FR-35, University of Washington, Technical Report 85-05-02, June 22, 1985, pp. 1-14
<i>en</i>	Jul, Eric, "OBJECT MOBILITY IN A DISTRIBUTED OBJECT-ORIENTED SYSTEM", a Dissertation, University of Washington, 1989, pp. 1-154 (1 page Vita)
<i>en</i>	Jul et al., "Fine-Grained Mobility in the Emerald System", University of Washington, ACM Transactions on Computer Systems, Vol. 6, No. 1, February 1988, pp. 109-133
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<i>en</i>	Almes, Guy T., "Integration and Distribution in the Eden System", Department of Computer Science, University of Washington, Technical Report 83-01-02, January 19, 1983, pp. 1-18 & Abstract
<i>en</i>	Almes, Guy T., "The Evolution of the Eden Invocation Mechanism", Department of Computer Science, University of Washington, Technical Report 83-01-03, January 19, 1983, pp. 1-14 & Abstract
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<i>en</i>	Hutchinson, Norman C., "Emerald: An Object-Based Language for Distributed Programming", a Dissertation, University of Washington, 1987, pp. 1-107

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